

A cont'd compounds was investigated using a--;

[At line 4 of page 36, insert a period after "conditions";

and

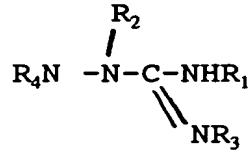
[At line 4 of page 36, delete "proceeds", and insert the following: --This inhibition was found to proceed--.

A2 IN THE SPECIFICATION:

[At line 11 of page 2, after "December 10, 1991", insert
A3 --, now U.S. Patent 5,238,963;--;

At line 12 of page 2, after "October 30, 1990", insert --
, now U.S. Patent 5,140,048; said Serial No. 07/805,200 being
a division of Serial No. 481,869, filed February 20, 1990, and
now U.S. Patent 5,128,360; which is a Continuation-In-Part of
Serial No. 220,504, filed July 18, 1988, and now abandoned;
which is a division of Serial No. 798,032, filed November 14,
YNG 1984, and now U.S. Patent 4,758,583; which is a division of
Serial No. 590,820, filed March 19, 1984, and now U.S. Patent
4,665,192; and said Serial No. 07/605,654 being a
Continuation-In-Part of Serial No. 264,930, filed November 2,
1988, and now U.S. Patent 4,983,604; which is a Continuation-
In-Part of Serial No. 119,958, filed November 13, 1987, and
now U.S. Patent No. 4,908,446; which is a Continuation-In-Part
of Serial No. 798,032, filed November 14, 1985, and now U.S.
Patent No. 4,758,583; which is a Continuation-In-Part of
Serial No. 590,820, filed March 19, 1984, and now U.S. Patent
4,665,192 --.

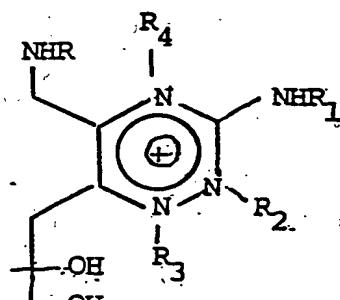
[At lines 17-20 of page 5, replace formula (IVb) with the
following new formula IVb: --



(IVb)

--;

At line 1-14 of page 6, replace formula (I) with the following new formula Ib:



(Ib).

At line 19 of page 6, change "I" to read --Ib--;

At lines 21 and 24 of page 6, change "II" to read --IIb--;

At lines 11 and 35 of page 7; lines 2 and 24 of page 8; line 36 of page 8; lines 2 and 20 of page 9; line 10 of page 11; line 25 of page 16; line 19 of page 17; lines 11 and 32 of page 18; line 26 of page 19; lines 18 and 24 of page 30; lines 2, 27 and 28 of page 21; lines 29, 33 and 35 of page 22; and lines 6 and 13 of page 24, change "formula" to read --formulae--.

IN THE CLAIMS: